27 EXTERNAL ALD FONER ADJ SUPPLY ADJ PORT USPAT; US-CHURB; ERC, JPC;	L Number	Hits	Search Text	DB	Time stamp
2				_ 	2004/04/06 07:33
2 1504 INTERNAL SAME EXTERNAL SAME POWER SAME PORT IBM TIDB USPAT; US-PGUB; EPO; JDO; IBM TIDB USPAT; US-PGUB; USPAT;				US-PGPUB;	
1504 TINTERNAL SAME EXTERNAL SAME POWER SAME PORT US-POTUBE				EPO; JPO;	
1504 INTERNAL SAME EXTERNAL SAME FOWER SAME FORT US-POUDE; EPO; DOUBLE EPO; DOUB					
1					
3	2	1504	INTERNAL SAME EXTERNAL SAME POWER SAME PORT		2004/04/06 07:34
3					
18				1	
3					
4 0 POTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ USPAT; DOWNOR ADJ PORT SAME OUTPUT ADJ POWER ADJ PORTS USPAT; DISPAT;	_		TAMBEDNAL CAME EVERDAL CAME DOVED ADT DODE	_	2004/04/05 00 25
### PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ PORTS PORT SAME OUTPUT ADJ POWER ADJ PORTS US-ROPUB; EDG, JPG, DERWENT; IBM TOB USPAT; US-ROPUB; EDG, JPG, JPG, DERWENT; IBM TOB USPAT; US-ROPUB	3	44	INTERNAL SAME EXTERNAL SAME POWER ADD PORT	,	2004/04/06 08:26
DERMENT; IEM TDB US-F6FUB; 2004/04/06 08:09 POTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ PORT					
### 129468 ### AND CONVERTER O POTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ USPAT, US-PGPUB, EPO; JPO; DERNERN; LBM, TDB USPAT, USPAC, USPAT, USPAC, USPAT, USPAC, USPAT, USPAC, USPAT, USPAC, USP				1	
0				1	
PORT SAME OUTPUT ADJ POWER ADJ PORT SPO, JPO; DERWENT; IEM TDB US-AFT. US-AFGUB; EPO; JPO; DERWENT, IEM TDB	4	0	POTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ	_	2004/04/06 08:09
POTABLE ADJ DEVICE SAME POWER ADJ PORTS EPO; JPO; DERWENT; IEM_TDB USPAT; US-PGFUB; EPO; JPO; DERWENT; US-PGFUB;	_	_		· ·	1 2002, 02, 00 20.02
DERNENT; ISM TOB USPAT; US-PGPUB; EPO; JPO; DERNENT; ISM TOB USP				· ·	
1					
10					
EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; PO; JPO; DERWENT; PO; JPO	5	0	POTABLE ADJ DEVICE SAME POWER ADJ PORTS	USPAT;	2004/04/06 08:08
DERWENT; IDENTITY TO POTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 8				US-PGPUB;	
15				1	
6 0 POTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR US-PGPUB; EPO, JPO; DERWENT; IBM TDB USFAT; US-PGPUB; EPO, JPO; DERWENT; US-PGPUB					·
S - PGPUB; EPO; JPO; DERMENT; IBM_TDB 2004/04/06 08:08 2004/04/06 08:08 2004/04/06 08:08 2004/04/06 08:08 2004/04/06 08:08 2004/04/06 08:09 2004/04/0	_				
8 4 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 10 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 10 PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ 10 PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ 10 PORTABLE ADJ DEVICE SAME POWER ADJ PORT 7 4 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 9 3 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 10 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR 11 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 12 12 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 13 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 14 NAD CONVERTER 15 (INTERNAL SAME EXTERNAL SAME POWER ADJ PORT) 16 (INTERNAL SAME EXTERNAL SAME POWER ADJ PORT) 17 AND CONVERTER 18 DEPORTABLE ADJ DEVICE SAME POWER ADJ PORT) 19 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 10 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 10 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 11 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 12 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 13 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 14 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 15 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 16 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 17 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 18 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 19 PORTABLE ADJ DEVICE SAME POWER	6	0	POTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR		2004/04/06 08:08
BERWENT; IM TOB			, ,		
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8					
10	Ω		DODTARIE ADI DEVICE CAME DOMED ADI CONNECTOR		2004/04/05 08:08
10 0 PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ PORT IBM TOB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO;	0	4	PORTABLE ADD DEVICE SAME POWER ADD CONNECTOR	1	2004/04/06 08:08
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT				· ·	
10					
10 PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DE				1	
PORT SAME OUTPUT ADJ POWER ADJ PORT BEPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB	10	0	PORTABLE ADJ DEVICE SAME INPUT ADJ POWER ADJ		2004/04/06 08:09
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB			PORT SAME OUTPUT ADJ POWER ADJ PORT		
7 4 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JP				EPO; JPO;	
7 4 PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPAT; US-PGPUB; EPO; JP				DERWENT;	
9 3 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS 11 129468 "44" AND CONVERTER 12 15 (INTERNAL SAME EXTERNAL SAME POWER ADJ PORT) AND CONVERTER 13 2 ("5578875").PN. 14 235 307/80.CCLS. US-PGPUB; EPO; JPO; DERWENT; IBM TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT;				IBM_TDB	
9 3 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS EPO; JPO; DERWENT; IEM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IEM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	7	4	PORTABLE ADJ DEVICE SAME POWER ADJ CONNECTOR	· ·	2004/04/06 08:09
9 3 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS DERWENT; IBM TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; EPO; JPO; DERWENT;				1	
9 3 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; ISP GPO; JPO; DERWENT; ISP GPOB; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JPO; DERWENT; EPO; JP					
9 3 PORTABLE ADJ DEVICE SAME POWER ADJ PORTS USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; ISM_TDB USPĀT; US					
129468	a	2	DODUNDIE ADI DEVICE CAME DOMED ADI DODUC		2004/04/05 00 20
129468		3	TOKINDE ADO DEVICE SAME POWER ADO POKIS	'	2004/04/06 08:20
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
11 129468 "44" AND CONVERTER USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; USPAT; USPGPUB; EPO; JPO; DERWENT;					
11				1	
12	11	129468	"44" AND CONVERTER		2004/04/06 08:27
12					, =, == 00.2,
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;					
12	İ				
AND CONVERTER US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; IBM_TDB US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;				IBM_TDB	
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	12	15	·	•	2004/04/06 09:48
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;			AND CONVERTER	-	
13 2 ("5578875").PN. IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;		İ			
13 2 ("5578875").PN. USPĀT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPĀT; US-PGPUB; EPO; JPO; DERWENT; US-PGPUB; EPO; JPO; DERWENT;	9 (3)	9	*		** ()
US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	13	2	("5578875") DNI		2004/04/05 20 60
EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; DERWENT;	13	2	(33/00/3").MM.		2004/04/06 10:08
DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT;	ĺ				
14 235 307/80.CCLS. IBM_TDB					
14 235 307/80.CCLS. USPĀT; US-PGPUB; EPO; JPO; DERWENT; 2004/04/06 10:13					
US-PGPUB; EPO; JPO; DERWENT;	14	235	307/80.CCLS.	_	2004/04/05 10:12
EPO; JPO; DERWENT;	-		,	· ·	2007/04/00 IU:13
DERWENT;				-	
				IBM TDB	

15	83	307/80.CCLS. AND BATTERY	USPAT;	2004/04/06 10:10
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
16	0	307/64.CCLS.AND PERIFERAL	USPAT;	2004/04/06 10:15
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	66	307/64.CCLS.AND PERIPHERAL	USPAT;	2004/04/06 10:18
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	13	307/64.CCLS.AND ACCESSORY	USPAT;	2004/04/06 10:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	